



Replacement Drawing

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FIG. 7

DS

701

JAPANESE UTILITY MODEL APPLICATION NO. S57-084161									
A	B	C	D	E	F	G	H		
5		INPUT OF EVALUATION VALUE/CONTENT DISPLAY			AUTOMATIC INPUT OF FILING YEAR, APPLICANT AND CLASSIFICATION CODE		RETURN TO MENU 703		
6		(MAP IS FORMED BY DATA OF THE SHEET) / ▲ PLEASE CLICK WHEN DATA 702 IS CORRECTED OR DELETED							
7		DATA SHEET							
8					THE NUMBER OF DATA NUMBER OF PREVIOUS END				
9		THEME NAME : [FOR DEMONSTRATION]							
10		LAID-OPEN NUMBER		NAME	CLASSIFICATION	APPLICANT	PATENT (PUBLIC APPLICATION NO.)	LAID-OPEN FILING DATE	
11		NO. S57-084161		PARKING BR. B60T 7/	OOO	MOTOR NO. S61-022054	NO. S55-162073	1982/5/24	1980/11/14
12		NO. H01-117957 /		AIRBAG DEV. B60R 21/	xxx	MOTOR NO. H07-040435	NO. S63-13024	1989/8/9	1980/2/4
13		NO. H01-144112		SIDE SAFETY B60J 5/	xxx	MOTOR NO. H05-000410	NO. S63-31135	1989/10/3	1983/8
14									
15									
16									
17									
18									
19									
20									
21									
30									
31									
32									
33									
34									
35									
36									
37		NO. H05-301552		SAFETY DEV. B60R 21/	xxx	MOTOR	NO. H4-107484	1989/11/18	1992/4/27
38		NO. H05-305842		DOOR ARMRI B60N 3/	xxx	MOTOR	NO. H4-11152	1989/11/19	1992/4/30
39		DATE / DATA / Y MAP / CLASSIFICATION		APPLICANT'S SPECIFICATION / CLASSIFICATION / DATE					



Replacement Drawing

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FIG. 10

MS

10A

	B			C	D	E	F
6	MAP FORMATION/UPDATING	MAP CLEAR	RETURN TO MENU				
7	xxx MOTER	ABSCISSA	B60R 21/ ORDINATE				
8	APPLICANT - CLASSIFICATION MAP						
9							
10	CONTENT DISPLAY			xxx MOTERS	ooo MOTERS	aaa MOTERS	ddd MOTERS
11	B60R 21/	10D		xxx JAPANESE EXAMINED UTILITY MODEL PUBLICATION NO. H07-040435 AIRBAG 1988/02/04 ARMREST REGISTERED EMPLOYMENT IS PLANNED IN NEXT PERIOD			
12	B60J 5/						
13							
14							
15							
16							
[X] XY LIST/DATA FW DATA MAPAR - CLASSIFICATION APPLICANT - CLASSIFICATION INFORMATION							



Replacement Drawing

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FIG. 15

919

SB

15A

15B

TH

B1

B2

T1

T2

T3

TBH

(+)

(-)

AT

JPO-IPDL

USPTO

EPO

END

DEGREE OF IMPORTANCE

REQUEST FOR EXAMINATION

EMPLOYMENT STATE

RETURN

APPLICANT

OOO MOTER

X AXIS

CONTROL

Y AXIS

ENGINE

25

THE NUMBER OF DATA

ABSTRACT

ALL DOCUMENT DISPLAY

FEATURED POINTS

NEXT

UPDATE

BACK

PROCEED

AT PREVIOUS END

NO IN-OFFICE DATA

NOT FILED

DATA DELETION

JAPANESE EXAMINED UTILITY MODEL PUBLICATION NO. H10-329584

PREVIOUS ABSTRACT

NEXT ABSTRACT

ALL DOCUMENT

RTF DOWNLOAD

RTF DOWNLOAD '97

ALL DRAWINGS NOTE

BIBLIOGRAPHICAL ITEM

IPC ABSTRACT

CLAIMS

DETAILED DESCRIPTION

INDUSTRIAL APPLICABILITY

PRIORART

(19) [ISSUED COUNTRY]

JAPANESE PATENT OFFICE (JP)

(12) [CLASSIFICATION OF PUBLICATION]

PATENT LAID-OPEN PUBLICATION (A)

(11) [LAID-OPEN NUMBER]

JAPANESE PATENT APPLICATION LAID-OPEN NO. H10-329584

(43) [LAID-OPEN DATE]

15 DECEMBER, 1998

(54) [TITLE OF THE INVENTION]

CONTROL DEVICE FOR VEHICLE WITH TRANSMISSION

TH

B1

B2

T1

T2

T3

TBH

(+)

(-)

AT

JPO-IPDL

USPTO

EPO

END

DEGREE OF IMPORTANCE

REQUEST FOR EXAMINATION

EMPLOYMENT STATE

RETURN

APPLICANT

OOO MOTER

X AXIS

CONTROL

Y AXIS

ENGINE

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CONTROL DEVICE FOR VEHICLE WITH TRANSMISSION



Replacement Drawing

16/16

FIG. 16

AT PREVIOUS END

NO IN-OFFICE DATA

NOT FILED

DATA DELETION

JAPANESE EXAMINED UTILITY MODEL PUBLICATION NO. H10-329584

APPLICANT:

OOO MOTER

DEGREE OF IMPORTANCE

RETURN:

END

AT

REQUEST FOR EXAMINATION

EMPLOYMENT STATE

STATE

FEATURED POINTS

ABSTRACT ← ALL DOCUMENT DISPLAY

WHAT IS CLAIMED IS: 1. ---

BACKGROUND OF THE INVENTION

FIELD OF THE INVENTION

(0001)

DESCRIPTION OF THE RELATED ART

(0002)

PRIOR ART

(0003)

FIG. 1

FIG. 2

919